July 28, 2011

Mr. Paul Doherty
U.S. Environmental Protection Agency, Region VII
Superfund Division – Response & Protection Branch
901 North 5th Street
Kansas City, Kansas 66101

Re: Facility Response Plan Update Region VII Review Form Checklist – Magellan Pipeline Company, L.P. Midwest District: St. Joseph Terminal FRP07A0023

Dear Mr. Doherty:

The purpose of this correspondence is to submit updated Magellan Pipeline Company, L.P. (MPC) Facility Response Plan (FRPs) pages for the above referenced facility.   The pages included with this update correspond to the plan deficiencies indentified in the FRP review checklist dated 2/20/2011 and received June 16, 2011. Complete sections were not printed for this update and only include the pages corresponding to the listed deficiencies.

If you need additional information or have questions relating to the plans, please call me a (913) 310-7731.

Sincerely,

Brian Sieben
Environmental Specialist
Magellan Midstream Partners, L.P.
brian.sieben@magellanlp.com

Location: Wathena 5277
Month: Jan tru May

See Magellan Procedure MONTHLY EXTERNAL TANK INSPECTION for instructions.

MAGELLAN MIDSTREAM PARTNERS, L.P.

Following the review of this inspection by the local Operations Supervisor, notify the Tank Integrity Specialist when discrepancies are identified and documented per the Monthly External Tank Inspection Procedure.

Tank	Section 1 - Inspection	Were leaks identified on the shell of the tank or tank appurtenances? — Yes	No	Does the tank shell show signs of a new (undocumented) distortion or a change in severity of an existing (documented) distortion? — Yes	No	Does the tank shell show signs of new (undocumented) settlement or a change in severity of an existing (documented) settlement issue? — Yes	No	Were unmitigated corrosion pits identified on the tank shell or tank appurtenances? — Yes	No	Section 2 - General Condition	Note the general condition of the tank foundation — Adequate	Inadequate	Note the general condition of paint coatings and/or insulation — Adequate	Inadequate	Note the general condition of tank appurtenances — Adequate	Inadequate	Inspected By (Initials)	Date of Inspection	Comments
Tank #760			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #1431			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #313			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #070			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #130			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #132			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #133			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #160			X		X		X		X			X		X		X		HLH	1/30/2014	
Tank #																				
Tank #760			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #1431			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #313			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #070			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #130			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #132			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #133			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #160			X		X		X		X			X		X		X		HLH	2/24/2014	
Tank #																				
Tank #760			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #1431			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #313			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #070			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #130			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #132			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #133			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #160			X		X		X		X			X		X		X		ORW	3/28/2014	
Tank #																				
Tank #760			X		X		X		X			X		X		X		ORW	4/24/2014	
Tank #1431					X		X		X			X		X		X		ORW	4/24/2014	Out of Service for API 653
Tank #313					X		X		X			X		X		X		ORW	4/24/2014	Out of Service for API 653
Tank #070			X		X		X		X			X		X		X		ORW	4/24/2014	
Tank #130			X		X		X		X			X		X		X		ORW	4/24/2014	Out of Service
Tank #132			X		X		X		X			X		X		X		ORW	4/24/2014	
Tank #133			X		X		X		X			X		X		X		ORW	4/24/2014	
Tank #160			X		X		X		X			X		X		X		ORW	4/24/2014	
Tank #																				
Tank #760			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #1431					X		X		X			X		X		X		ORW	5/30/2014	Temp Out of Service for API 653
Tank #313			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #070			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #130			X		X		X		X			X		X		X		ORW	5/30/2014	Ivd Out of Service
Tank #132			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #133			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #160			X		X		X		X			X		X		X		ORW	5/30/2014	
Tank #																				

D[...] tion: Location File System
R[...] n: 2 years plus current inspection

Tank	Section 1 - Inspection	Were leaks identified on the shell of the tank or tank appurtenances? (Results)		Does the tank shell show signs of a new (undocumented) distortion or a change in severity of an existing (documented) distortion? (Results)		Does the tank show signs of new (undocumented) settlement or a change in severity of an existing (documented) settlement issue? (Results)		Were unmitigated corrosion pits identified on the tank shell or tank appurtenances? (Results)		Section 2 - General Condition	Note the general condition of the tank foundation (Results)		Note the general condition of paint coatings and/or insulation (Results)		Note the general condition of tank appurtenances. (Results)		Inspected By (Initials)	Date of Inspection (Date)	Comments
		Yes	No	Yes	No	Yes	No	Yes	No		Adequate	Inadequate	Adequate	Inadequate	Adequate	Inadequate	Initials	Date	
Tank #760			X		X	X			X		X		X		X		HLH	6/30/2014	
Tank #1431					X	X			X		X		X		X		HLH	6/30/2014	Temp Out of Service for API 653
Tank #313			X		X	X			X		X		X		X		HLH	6/30/2014	
Tank #070		X			X	X			X		X		X		X		HLH	6/30/2014	
Tank #130		X		X		X		X			X		X		X		HLH	6/30/2014	Ivd Out of Service
Tank #132		X		X		X		X			X		X		X		HLH	6/30/2014	
Tank #133		X		X		X		X			X		X		X		HLH	6/30/2014	
Tank #160		X		X		X		X			X		X		X		HLH	6/30/2014	
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Following the review of this inspection by the local Operations Supervisor, notify the Tank Integrity Specialist when discrepancies are identified and documented per the Monthly External Tank Inspection Procedure.

Highlighted areas above denote a discrepancy.